# **RECORDS MANAGEMENT TIPS & TRICKS**



# Filling Out the Records Retention Schedule

# **Purpose**

This Tips & Tricks handout will guide Records Management Coordinators (RMCs) and Records Management Assistant Coordinators (RMACs) through the process of downloading the Records Retention Schedule (STD. 73) form from the CalRIM website and filling out the first and subsequent pages of the form.

#### **Contents**

- Downloading the Form
- Filling Out & Saving the First Page
- Filling Out the Second and Subsequent Pages
- Submitting the Form for Review

# **Downloading the Form**

### Step 1

Links to the Records Retention Schedule (STD. 73) are located on the <u>CalRIM website</u><sup>1</sup> under Frequently Used Forms. There is a link to the cover page (PDF) and a link to the second and subsequent pages where records are entered (Excel).

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Frequently Used Forms:

STD 70 Records Inventory Worksheet (PDF)

STD 71 Records Transfer List (PDF)

STD 73 Records Retention Schedule - cover page (PDF)

STD 73 Records Retention Schedule - page 2 (XLSX)

DGS SRC 50 State Records Special Authorization (PDF)

Sample certificate for micrographic reproduction (PDF)
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Figure 1. Links to STD. 73 documents

### Step 2

Clicking the "STD 73 Records Retention Schedule – cover page" link opens the PDF cover page in your internet browser.

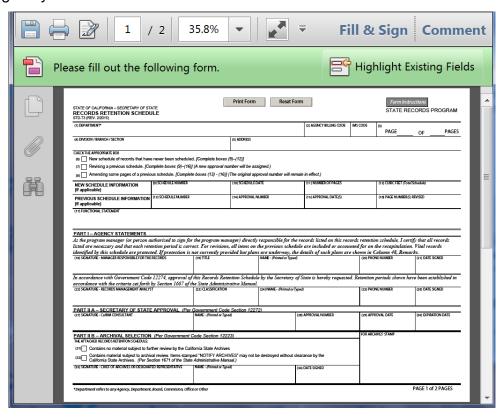


Figure 2. Cover Page PDF in Internet Browser

<sup>&</sup>lt;sup>1</sup> http://www.sos.ca.gov/archives/calrim/

# Step 3

Click File → Save As to save the form to your computer.

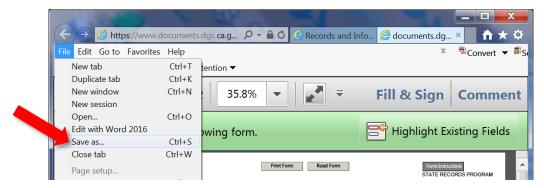


Figure 3. "Save As" Cover Page PDF

### Step 4

Save the file in your Records Management folder. You may want to label the file "Template".

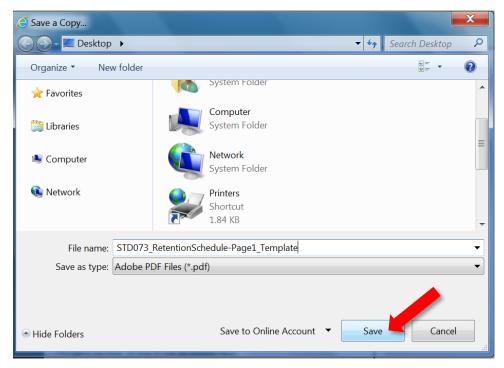


Figure 4. Save Cover Page to Computer

### Step 5

Though it is possible to enter records series in the PDF, CalRIM and SRAP prefer RMCs enter records on the Excel version of the STD. 73.

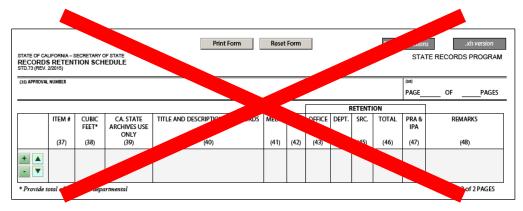


Figure 5. PDF Page 2

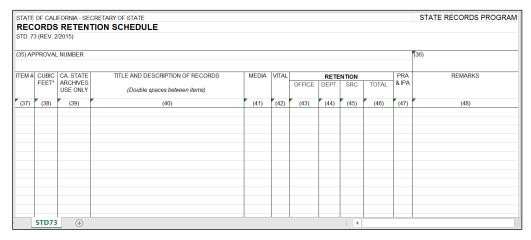


Figure 7. Excel Page 2

# Step 6

Clicking the "STD 73 Records Retention

Schedule – page 2" link on the CalRIM website

will open the Excel file in your internet browser.

Click File → Save As to save the form to your

computer.



Figure 6. "Save As" Page 2 Excel

# Step 7

Save the file in your Records Management folder. You may want to label the file "Template".



Figure 8. Save Page 2 to Computer

### Step 8

To avoid confusion, it may be helpful to label the PDF file as "Page 1" and the Excel file as "Page 2".

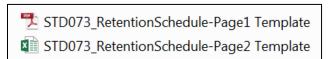


Figure 9. Example STD. 73 File Names

# Filling Out & Saving the First Page

### Step 1

To fill out the first page of the Records Retention Schedule (STD. 73) open the PDF cover page you saved in your Records Management folder.



Figure 10. STD. 73 Page 1 PDF File

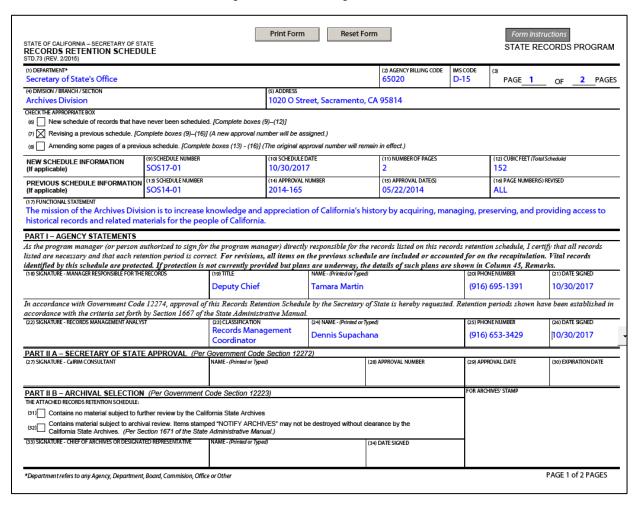


Figure 11. STD. 73 Page 1 Filled Out

#### Step 2

After filling out the PDF cover sheet, save it to the Records Management folder on your computer. To save the PDF with the information you typed, click File → Save As.



Figure 12. Filled Out Page 1 "Save As"

#### Step 3

Save the filled-out STD. 73 cover page to the Records Management folder on your computer. You may want to label the file with the name of the unit the Schedule has been created for. You may also want to include the date in the file-name so you can keep track of any updated versions.

For example, this STD. 73 for the Archives Division of the Secretary of State's Office is named "2017.11.01-STD073\_RetentionSchedule-Page1 Archives".

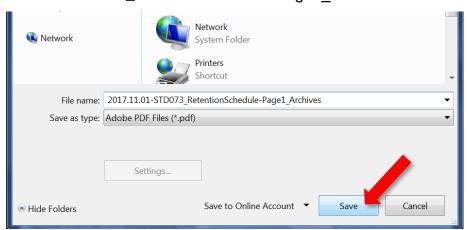


Figure 13. Filled-In STD. 73 File Name

#### Step 4

If you do *not* rename the filled-out PDF cover page, when you try to save it, a pop-up box will appear saying the file already exists.

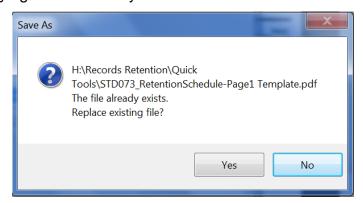


Figure 14. Existing File Warning

To avoid replacing your template file, you will want to change the name of the filled-out cover page, or you may want to save it in another folder. How you label and save your STD. 73 files will depend on your own filing organization and practices.

### Step 5

By clicking File → Save As, the next time you open the STD. 73 cover page PDF, all the information you typed will still be there.

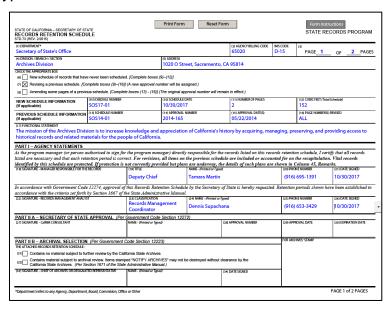


Figure 15. STD. 73 "Save As" Retained Information

If you just clicked File → Save, the information you typed will not be retained and you will open a blank STD. 73 cover page PDF.

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Figure 16. STD. 73 "Save" Blank

# Filling Out the Second and Subsequent Pages

### Step 1

To add records series to your Records Retention Schedule (STD. 73) open the Excel version of the form.



Figure 17. STD. 73 Page 2 Excel File

# Step 2

When you open it, the Excel form looks like this.

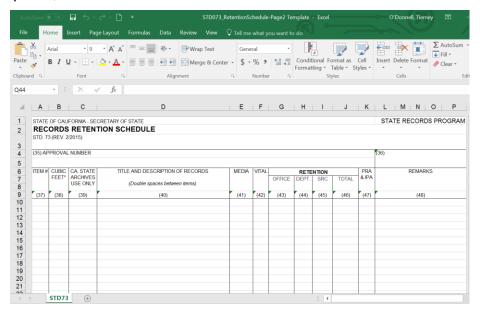


Figure 18. STD. 73 Excel File

The first nine rows of the Excel form are formatted to display on all subsequent pages.

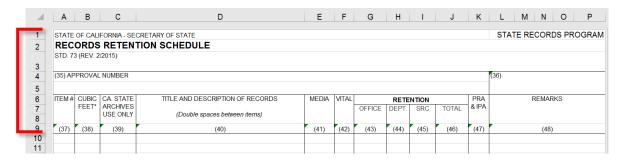


Figure 19. STD. 73 Row Headers

#### Step 3

Enter your records series into the Retention Schedule according to your Records Inventory if you are creating a new Schedule, or according to your previous Schedule if you are submitting a revision or an amendment. Item numbers on the Retention Schedule should always begin with "1" and be formatted, "1, 2, 3..." etc.

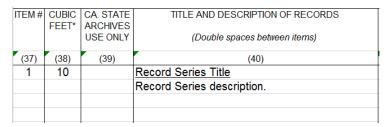


Figure 20. STD. 73 Boxes 37-40

The volume of the record series is entered in box 38. The form is currently formatted to capture volume only in cubic feet. For electronic records, enter "0" in column 38.

### Step 4

If a record series description is longer than one line, you will have to merge multiple cells together to make room for the description.



Figure 21. Text Does Not Fit Within Cell

To do this, select as many cells as you need to fit your text, then go to "Merge & Center" and click "Merge Cells".

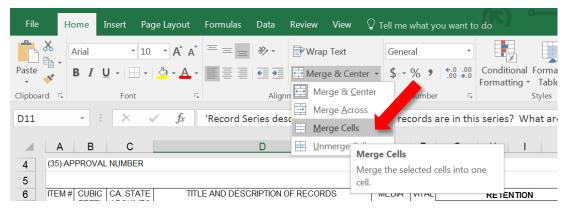


Figure 22. Merge Cells

#### Then click "Wrap Text".

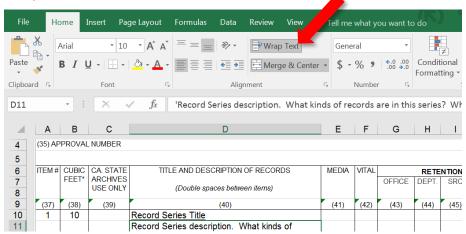


Figure 23. Wrap Text

Your description will now fit in the cell and all the text will show.

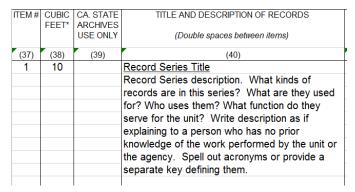


Figure 24. Text Fits Multiple Cells

# Step 5

For records series that exist in multiple formats, each format should be listed under the same number, but as a separate line item. For example, the second record series shown below exists in multiple formats, so each line item is labeled 2a, 2b, etc.

ITEM#	CUBIC FFFT*	CA. STATE	TITLE AND DESCRIPTION OF RECORDS	MEDIA	
	I LLI	USE ONLY	(Double spaces between items)		
(37)	(38)	(39)	(40)	(41)	
1	10		Record Series Title	Р	
			Record Series description.		
2a	5		Record Series Title	Р	
			Record Series description. Paper version of		
			records.		
2b	0		Record Series Title	Е	
			Record Series description. Electronic version of		
			records.		

Figure 25. Listing Multiple Versions of Records

#### Step 6

When filling out the retention columns (43-46) you may have to merge some cells to make room for all the text. To do this, follow the same procedure as in Step 4 using "Merge & Center" and "Wrap Text".

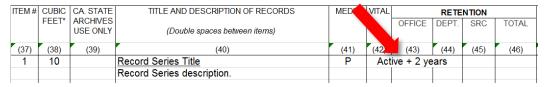


Figure 26. Merging Retention Cells

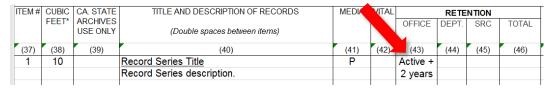


Figure 27. Wrapping Retention Cells

### Step 7

The Total Retention column (46) is the sum of the retention periods in columns 43-45. This includes any "Active" retention periods.

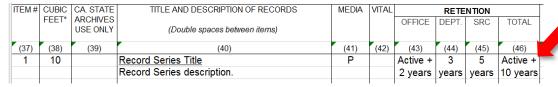


Figure 28. Total Retention Period

# Step 8

If a record series has an "Active" retention period, the Remarks column (48) must include a description of what makes that record series become inactive.

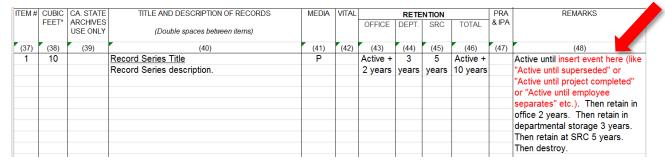


Figure 29. Remarks for Active Retention Period

The red text in Figure. 30 shows where more description is needed for what event ends the record series' active retention period.

# **Submitting the Form for Review**

### Step 1

When the RMC/RMAC has finished filling in the STD. 73, they should email electronic copies to their CalRIM Records Analyst for review before sending signed paper copies. The list of Records Analyst assignments is located on the <a href="CalRIM website">CalRIM website</a><sup>2</sup>.

The RMC/RMAC should send the PDF and Excel files, not printed and scanned versions.

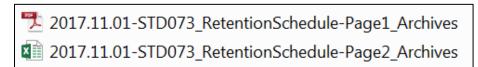


Figure 30. Electronic Files Emailed for Review

Sending the electronic drafts of the Retention Schedule will save time and effort for both the RMC/RMAC and CalRIM. Sending electronic copies will eliminate the long waiting period that occurs when paper Schedules are mailed back and forth. Having an electronic draft will also make it easier for the CalRIM Analyst to make edits directly onto the Schedule.

# Step 2

Once the CalRIM Analyst says the Retention Schedule is ready to be approved, the manager responsible for the records and the RMC for the State entity will sign the cover page. The RMC will mail it to the State Archives at the following address:

California State Archives

CalRIM Unit

Attn: \_\_\_\_\_ Insert Records Analyst name here
1020 O Street

Sacramento, CA
95814

<sup>&</sup>lt;sup>2</sup> http://www.sos.ca.gov/archives/calrim/